

M.D.L.	Median dorsal lobe, aedeagus.	T.AP.9	Tergal apodeme of segment nine.
MPM.	Mesepimere.	V.A.L.	Ventral anal lobe.
MPS.	Mesepisternum.	1T.	First tergum.
M.S.	Median sclerite of apodemal strut, aedeagus.	7S.	Seventh sternum.
MSN.	Mesonotum.	7T.	Seventh tergum.
MTM.	Metepimere.	8S.	Eighth sternum.
MTN.	Metanotum.	8T.	Eighth tergum.
MTS.	Metepisternum.	9S.	Ninth sternum.
N.	Neck, aedeagus.		
P.	Immovable process of clasper.		
P.A.9	Proximal arm of ninth sternum.		
PL.A.	Pleural arch.		
P.R.	Penis rods, aedeagus.		
PRN.	Pronotum.		
PS.S.	Pseudosetae.		
S.I.T.	Sclerotized inner tube, aedeagus.		
SP.	Spermatheca.		
SQ.	Squamulum.		

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ZOOLOGY.—*New names for two genera of Octocorallia*. FREDERICK M. BAYER, U. S. National Museum.

During preparation of the chapter on Octocorallia for the Treatise on Invertebrate Paleontology, R. C. Moore, editor, it has come to my attention that certain generic names in the Coelenterata Octocorallia must fall as homonyms of accepted generic names in other animal groups. Two of these are the following:

(1) *Fascicularia* Viguier, 1888, page 186 [type, *Fascicularia radicans* Viguier = *Paralcyonium edwardsii* deLacaze-Duthiers]; *nec* Dybowski, 1873 (Tetracorallia); *non* Lyell, 1839 (Bryozoa); *non* Lamarck, 1816 (Hexacorallia). For this thrice preoccupied generic name I propose to substitute **Vigueriotes**, new name [type, *Paralcyonium edwardsii* de Lacaze-Duthiers, 1888]. The family based

upon this genus thus will henceforth be called **Viguerioidae**.

(2) *Stenella* J. E. Gray, 1870, page 48 [type, *Primnoa imbricata* J. Y. Johnson, 1862]; *nec* J. E. Gray, 1866 [Cetacea]. As a replacement for this preoccupied name I propose **Candidella**, new name [type, *Primnoa imbricata* J. Y. Johnson, 1862].

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